1. DATE - TIME GROUP 2 December 65 03/0040	2. LOCATION Santiago, Chile
o. source Civilian	10. CONCLUSION Astro (METEOR)
4. NUMBER OF OBJECTS	Reported as meteor by member of Chilean Rocket Society.
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
Not Reported 6. TYPE OF OBSERVATION Ground-Visual (BX)	Observer was looking East and saw the object at an altitude of 44 deg passing from approx 75 deg to 50 deg. Seject was red colored at first and after a short distance at high speed seemed to light up to a whitish red and acquire a diameter three times that of Venus. Seemed to explode into fragments which likewise lit up and disappeared while a great portion of the object continued to descend. After a short distance, lit up as bright as the other and disappeared at altitude of 28 deg. Seject was observed through (7X50) binoculars. Duration not given.t Two decays this date, but time not consistant.
7. COURSE 75-50 deg	
8. PHOTOS XX No	
9. PHYSICAL EVIDENCE	

FTD SEP 63 0-329 (TDE) Previous additions of this form man be used

MEMO FOR THE RECORD

At 11:50 13 December 1965, Sgt Jones received a phone call from
Major Gregory asking about a message supposedly sent to us on
10 December relating to a sighting of 3 December. Major Gregory
informed Sgt Jones that it was related to the staff duty officer
(Major Bullock). Major Gregory related the message again to Sgt
Jones as follows: object was flaming reddish white. OBject was
observed 004Z 3 December. Observers were the Chilean Rocket Society
and high school students. Object was a reddish white disk observed
between 75 to 50 degrees out of the Northeast. Observers stated
object exploded into six fragments. Major Gregory stated that
Venik III was to impact on this date (3 December). Major Gregory
stated the message was sent to us for whatever action is deemed
necessary.

2 Dec 65

03/00/02 54HTTT192 01 =

13 Decre 22 212

WPA 043VV HQA 620 FAG910

RR RUCDSQ

DE RUEAHQ 5006 3472138

ZNR UUUUU

R 13212 gZ

FM 1127 USAFFLDACTYGP FT BELVOIR VA

INFO FTD UPAFB MHIO ATTN TDEW MAJ QUENTENELLA

R 2918 202

FIN USAIRA SANTIAGO CHILE

TO 1127 USAF FLDACTYGP FT BELVOIR VA

1 FW

CCN-67

INFO 1ST AERO SPACE CONTROL SQ ENT AFB COLO

UNCLAS 00201 DEC 65.

REF YOUR AFNIAA 34220 DEC 55. FOLLOWING FALLING OF A METEOROLOGICAL PHENOMENA ARE REPORTED: DEC 3, 1955 THE CHILEAN ROCKET SOCIETY REPORTED SEEING FALLING OBJECT FROM HIS HOME IN SANTIAGO. AT APPROX 8840Z, 3 DEC HE WAS LOOKING EAST AND SAW THE OBJECT AT AN ALTITUDE OF 44 DEGREES PASSING FROM APPROX 75 DEGREES TO 52 DEGREES. THE OBJECT WAS RED COLORED AT FIRST AND AFTER A-SHORT DISTANCE AT HIGH SPEED SEEMED TO LIGHT UP TO A WHITISH RED AND ACQUIRE A DIAMETER THREE TIMES THAT OF VENUS. IT SEEMED TO EXPLODE INTO FRAGEMENTS WHICH LIKEWISE LITE UP AND DISAPPEARED WHILE A GREAT.

PAGE 2 RUEAHQ SOOS UNCLAS

FORTION OF THE OBJECT CONTINUED TO DESCEND AND AFTER A SHORT DISTANCE LITE UP AS BRIGHT AS THE OTHERS AND DISAPPEARED AT ALTITUDE OF 28 DEGREES IN THE DIRECTION OF 48 DEGREES. THIS WAS OBSERVED BY THE INDIVIDUAL WITH A 7 X 50 ZEIS GERMAN BINOCULAR BINOCTEM TYPE. THE SAME NIGHT THE DAUGHTER OF THE AIRAIFND SEVERAL HIGH SCHOOL TEACHERS AND STUDENTS OBSERVED AN OBJECT IN THE SKY IN THE VICINITY OF SANTIAGO BETWEEN \$5021Z AND \$100Z WITH THE BEST ESTIMATE AROUND \$6030Z. THE DIRECTION OF MOVEMENT APPEARED TO BE FROM EAST TO WEST.